Claims

1. Drawer (7, 8, 9, 10) comprising a bottom surface (11), two opposing side walls (12, 13) parallel to one another and a horizontal top surface (14) defining the top of the drawer,
wherein said side walls (12, 13) are each provided at the top with an uppermost recess (15) that extends over the entire side wall, is open towards the outside of the drawer and is delimited from above by an uppermost support body (16), wherein the uppermost recesses, viewed in the vertical direction, are a recess distance X away from the top surface (14) and wherein the outsides of the uppermost support bodies (16), viewed in the horizontal direction, have an external support body spacing V,
characterised in that the side walls (12, 13) are each provided with a supporting foot (17) which extends along the entire side wall and, viewed in the vertical direction, extends below the bottom surface (11) to a supporting foot depth Y, in that the insides (18) of the supporting feet (17), viewed in the horizontal direction, have an internal supporting foot spacing W and in that the internal supporting foot spacing W is greater than the external support body spacing V and the supporting foot depth Y is greater than the recess distance X.

2. Drawer according to Claim 1, wherein the vertical distance H between the top (19) of the uppermost recess (15) and the bottom (20) of the supporting foot (17) is:
$H = d \times S$
where:
d = an integer greater than zero
S = spacing
H = vertical distance between the top (19) of the uppermost recess (15) and the bottom (20) of the supporting foot (17).

3. Drawer according to Claim 2, wherein $d > 1$, wherein each side wall (12, 13) is provided with d-1 intermediate recesses (21) running parallel to the uppermost recess and wherein adjacent intermediate recesses (21) as well as the highest intermediate recess (21) and the uppermost recess (15), viewed in the vertical direction, are always separated by a recess spacing equal to the spacing (S).

4. Drawer according to Claim 3, wherein the intermediate recesses are delimited at the top by an intermediate support body (22).

5. Drawer according to one of Claims 2 - 4, wherein $d < 5$.

6. Drawer according to one of the preceding claims, wherein the base as well as the side walls with, in each case, the uppermost recess, any intermediate recesses, the support body and the supporting foot are formed from a single sheet section.

7. Drawer according to one of the preceding claims, with, in particular, $d = 1$, wherein the drawer is filled with cooling agents, such as dry ice.

8. Combination comprising, on the one hand, one or more drawers according to one or more of the preceding claims and, on the other hand, a drawer cabinet, wherein the drawer cabinet is provided on two opposing sides facing one another with a rail system with horizontal rails, wherein the rails are separated by a rail spacing in the vertical direction such that the one or more drawers according to one of Claims 1 - 7 are able, when these have been pushed into the cabinet, to bear on said rails with their uppermost support bodies and/or intermediate support bodies and/or supporting feet.

9. Combination according to Claim 8, comprising at least one drawer in accordance with at least Claim 2, wherein the rail spacing is 2 x S, where S is the spacing.

10. Combination according to one of Claims 8 - 9, wherein the drawer cabinet is an aircraft trolley on wheels, in particular a catering trolley.

11. Combination according to Claim 10, wherein the drawer cabinet is a trolley of the ATLAS type.

12. Aircraft provided with a combination according to one of Claims 8 - 11.

13. Train provided with a combination according to one of Claims 8 - 11.